

09864389-052501

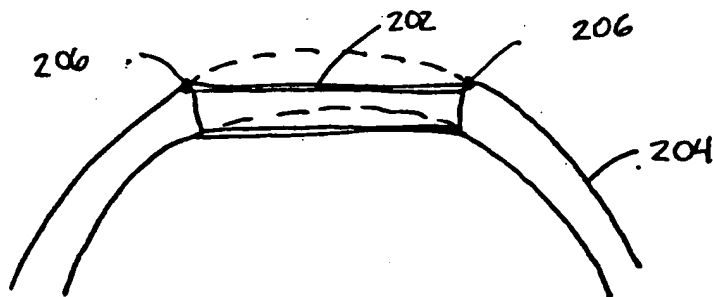


FIG. 1

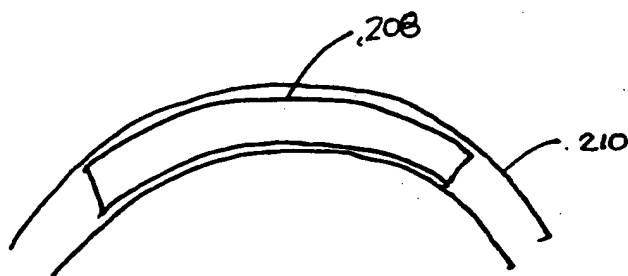


FIG. 2

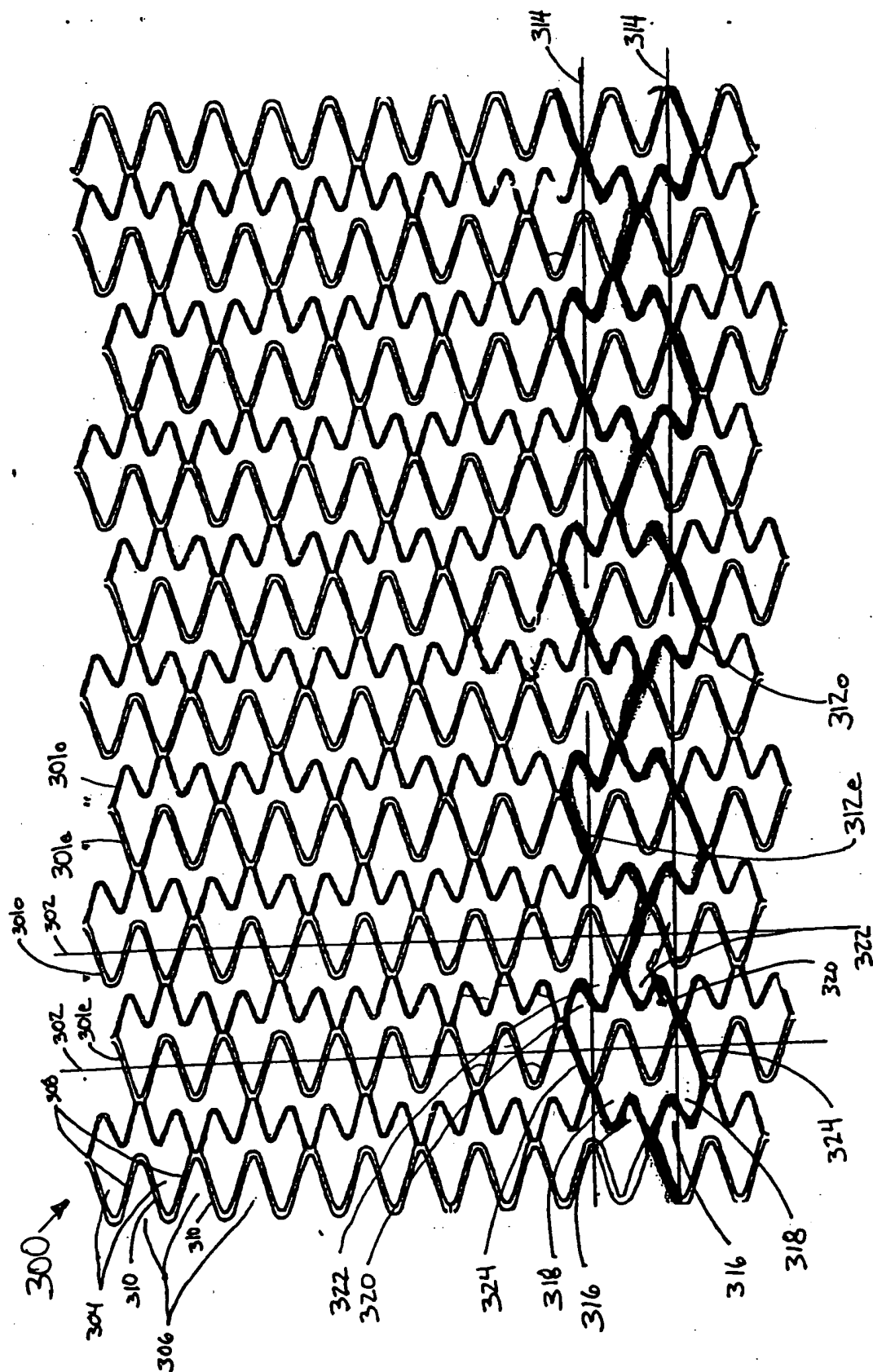


FIG. 3

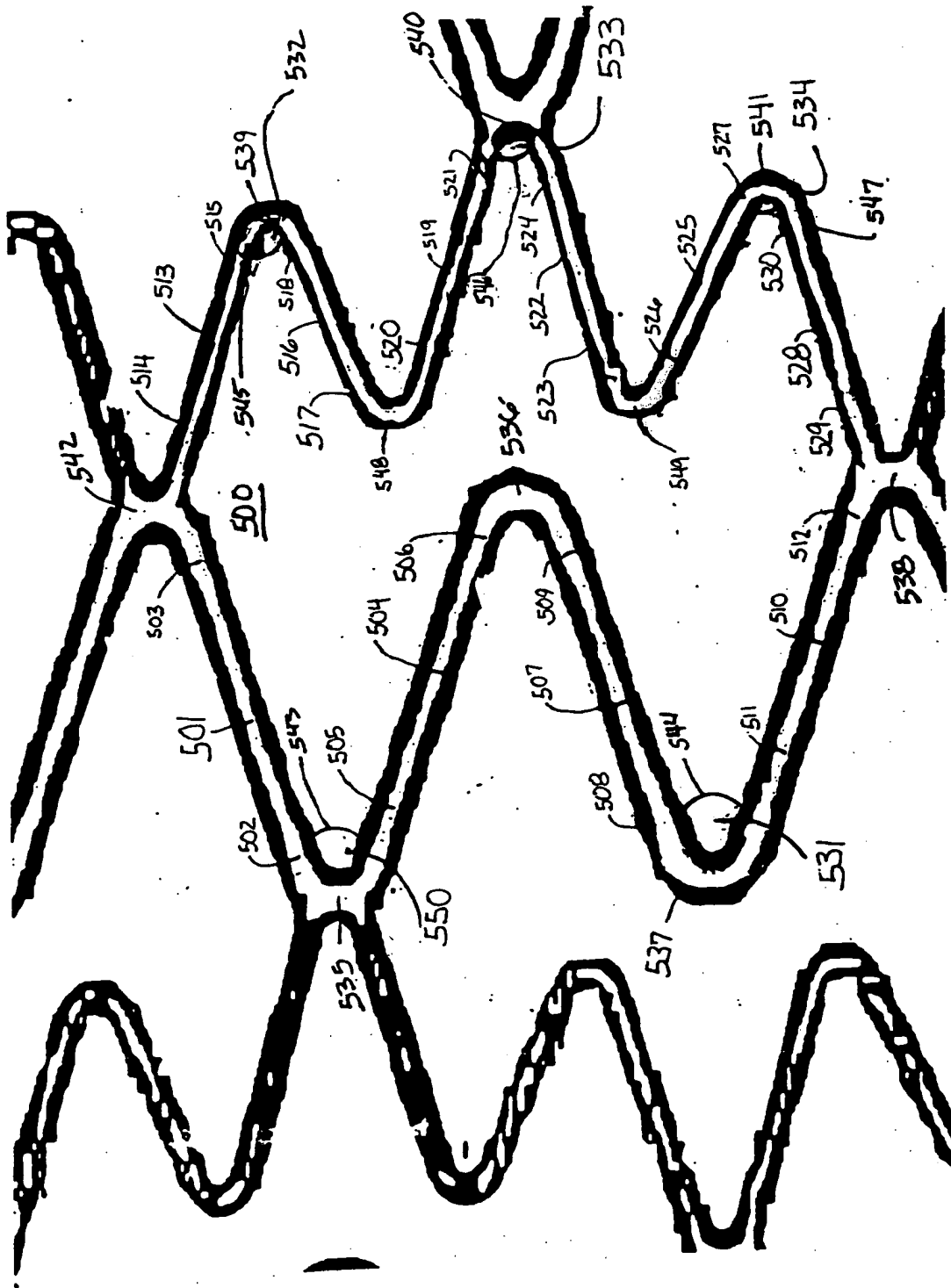


FIG. 4

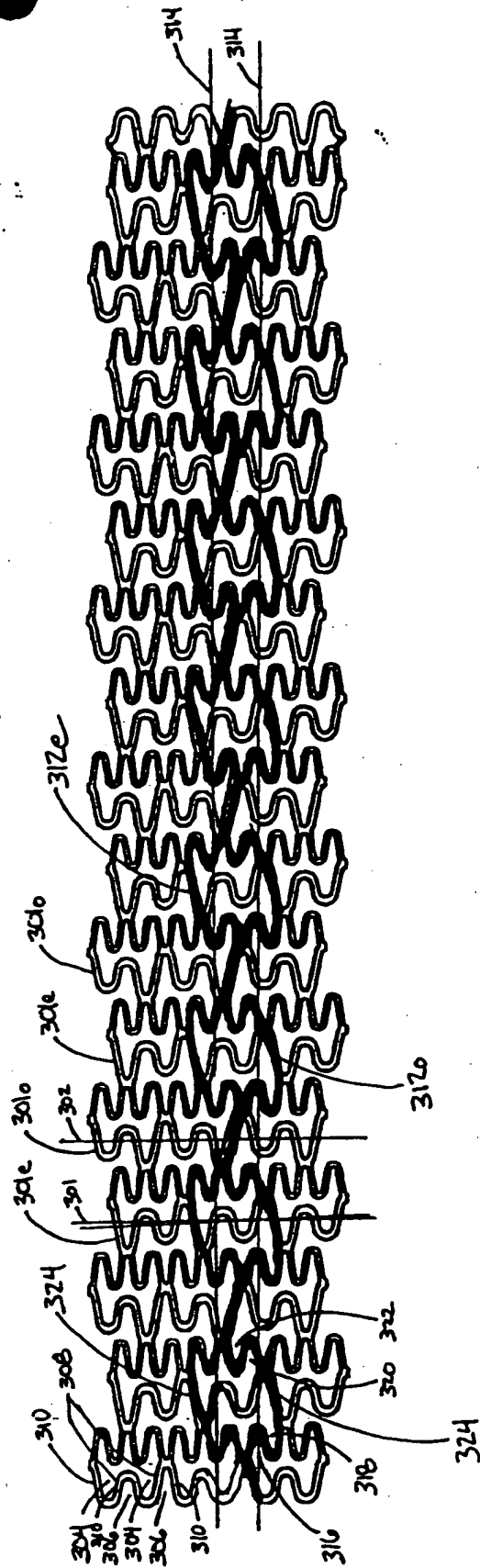


FIG. 5

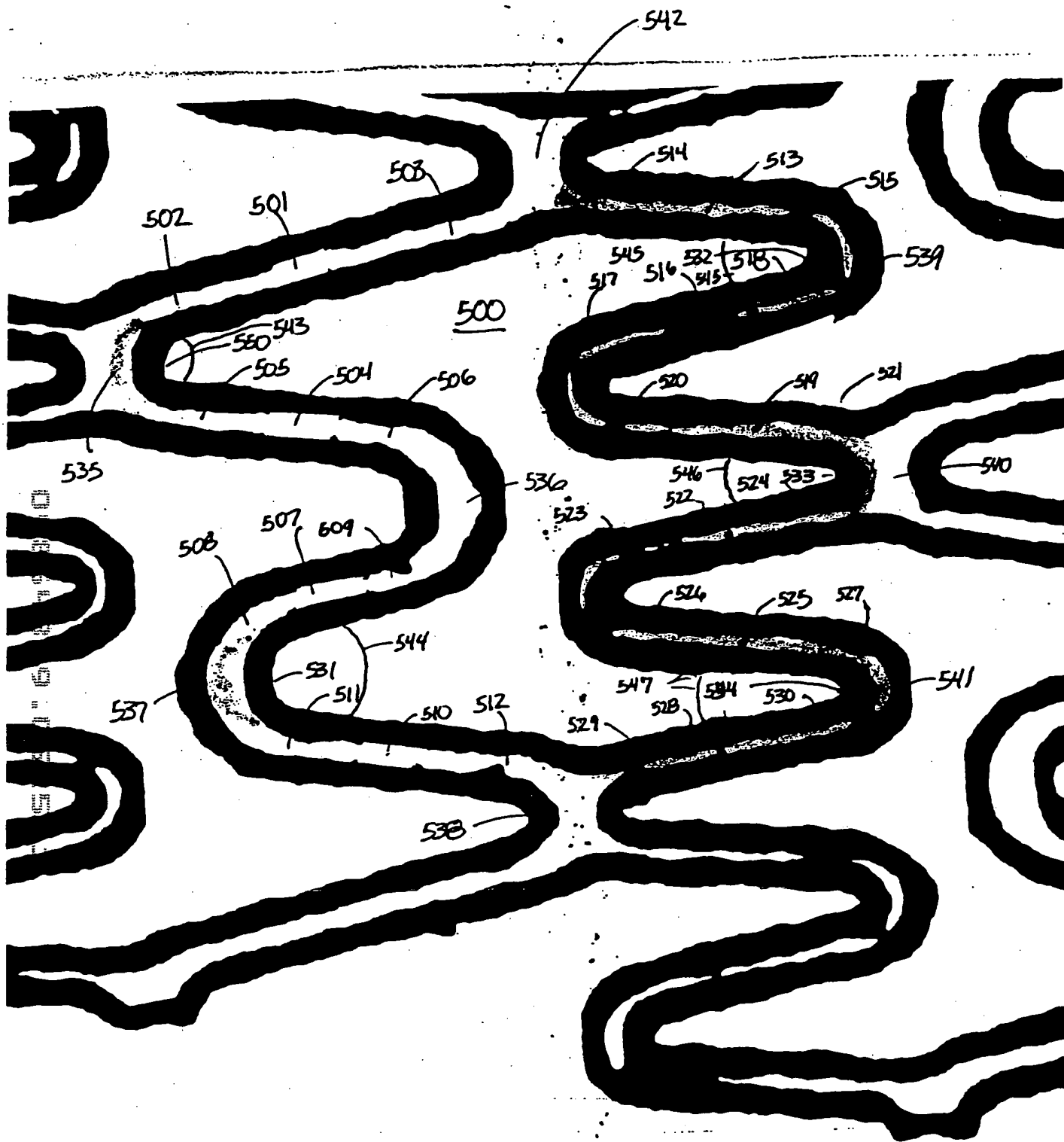


FIG. 6

FIG. 7

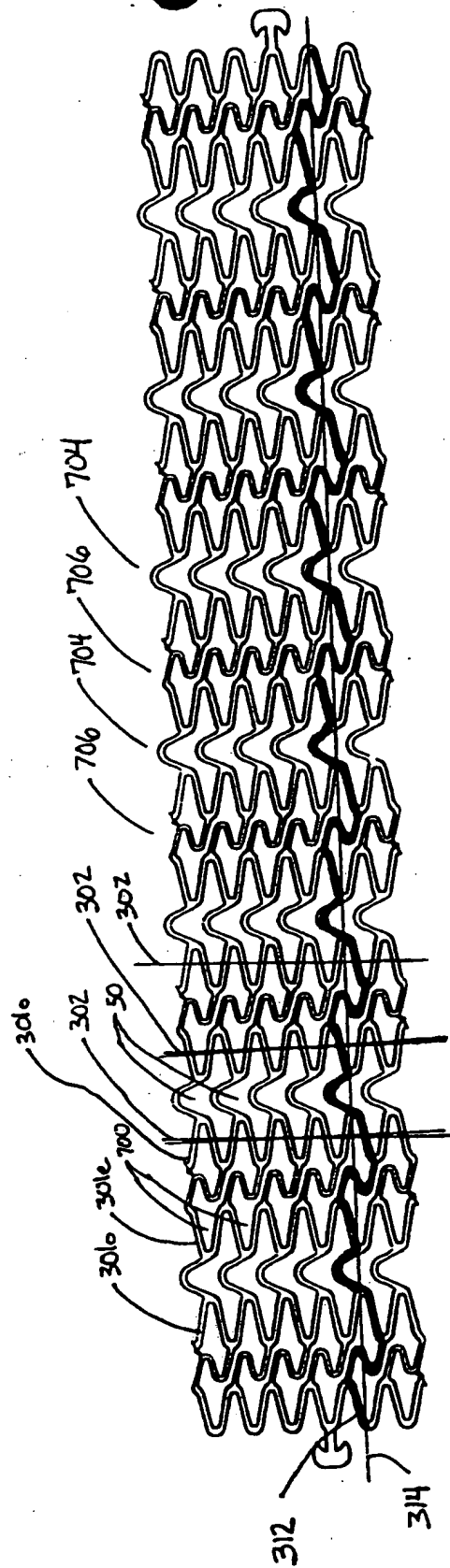


FIG. 7

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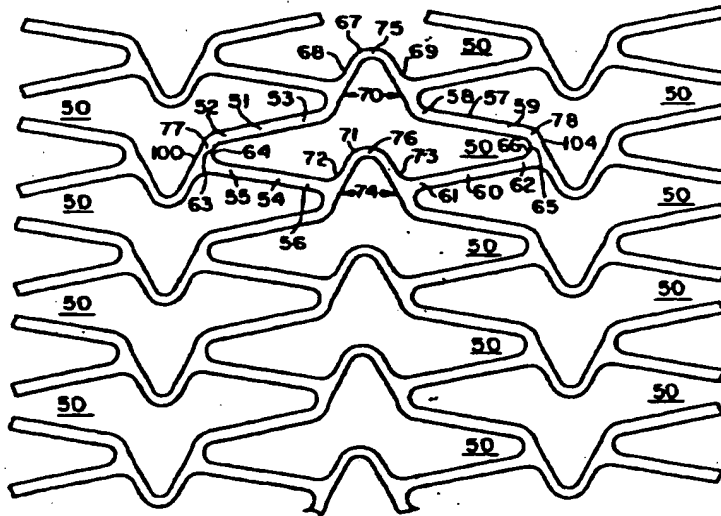


FIG. 8.

FIG. 1

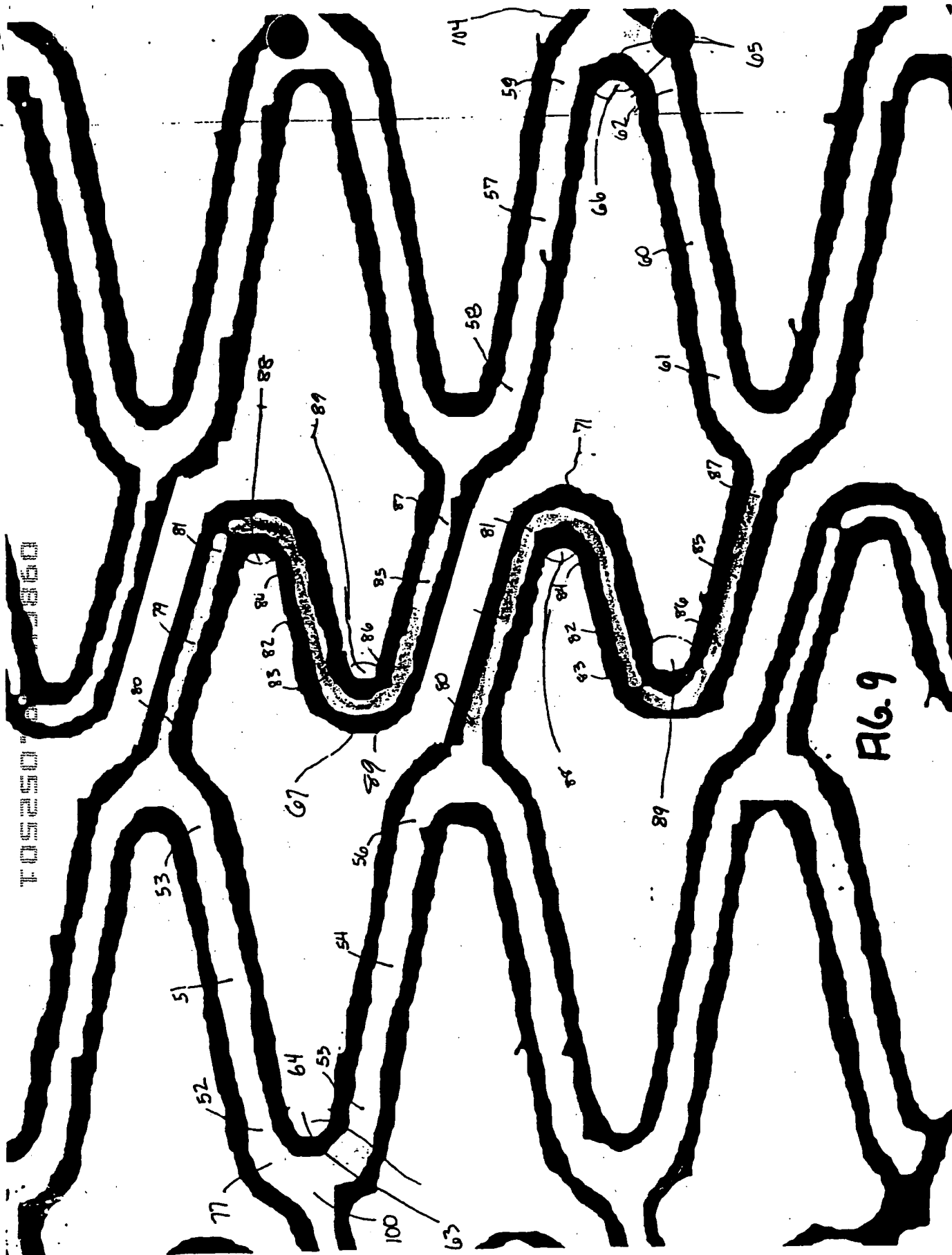


FIG. 2



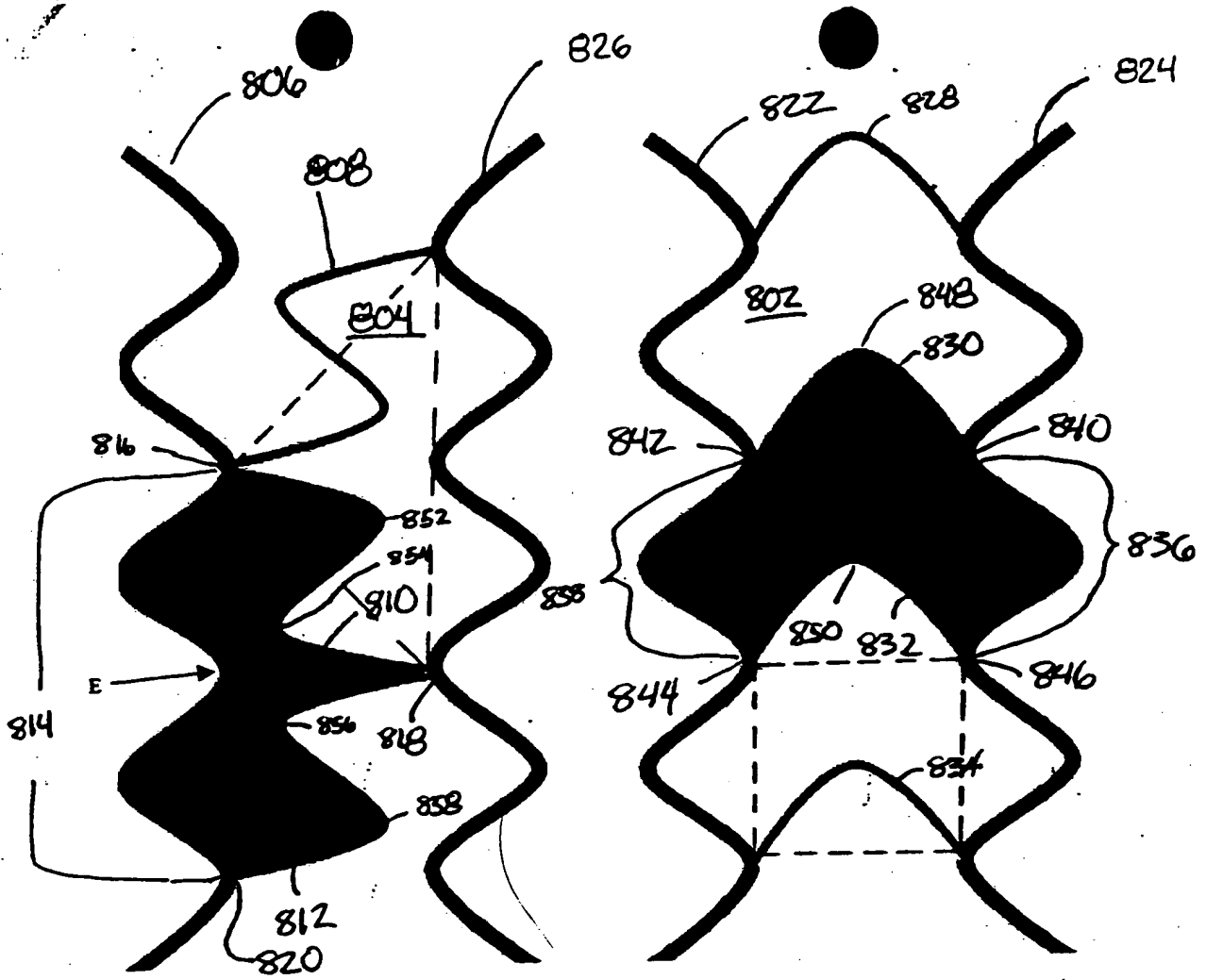


FIG. 10

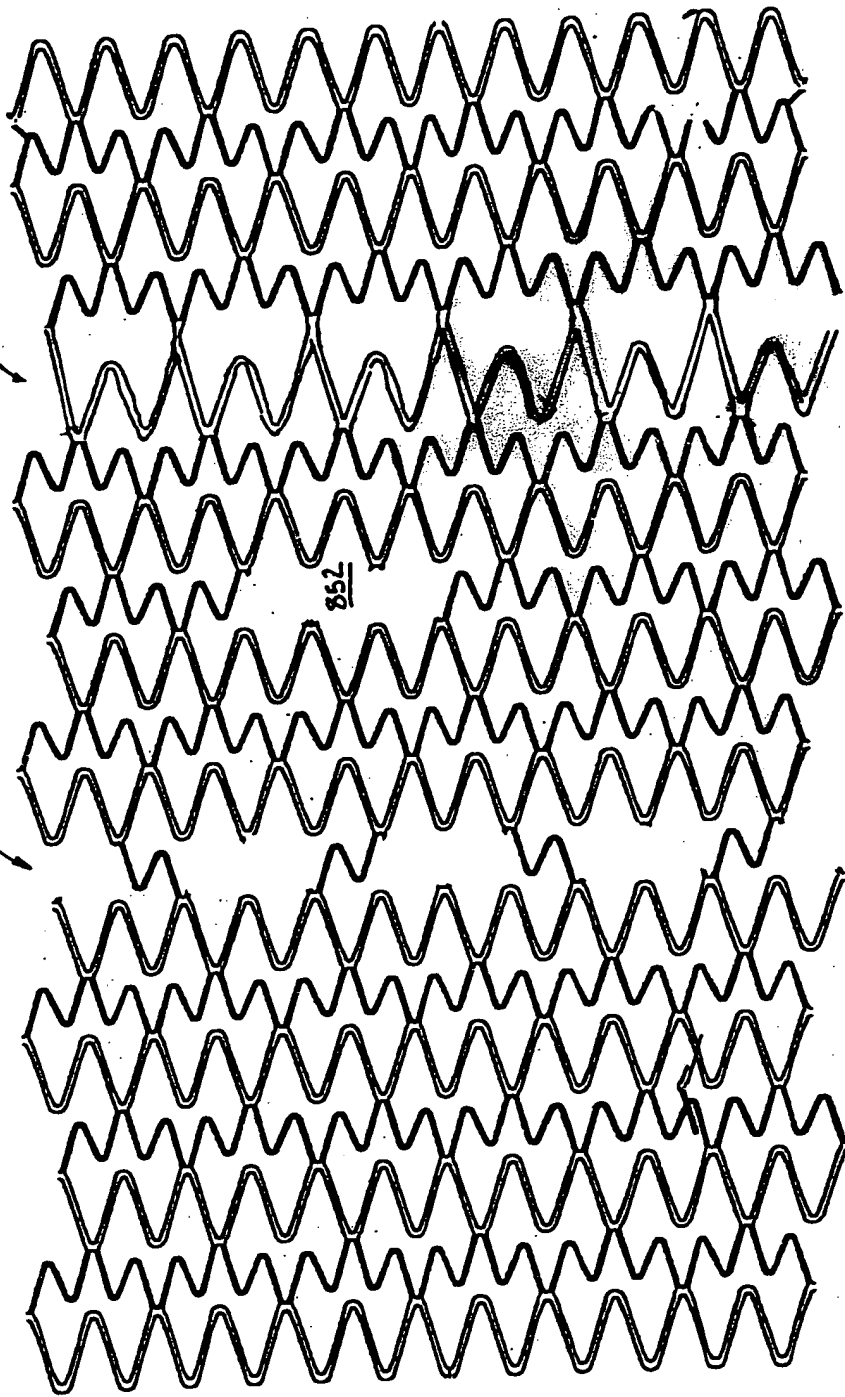
FIG. 11

850

852

854

FIG. 11



09864389-052504

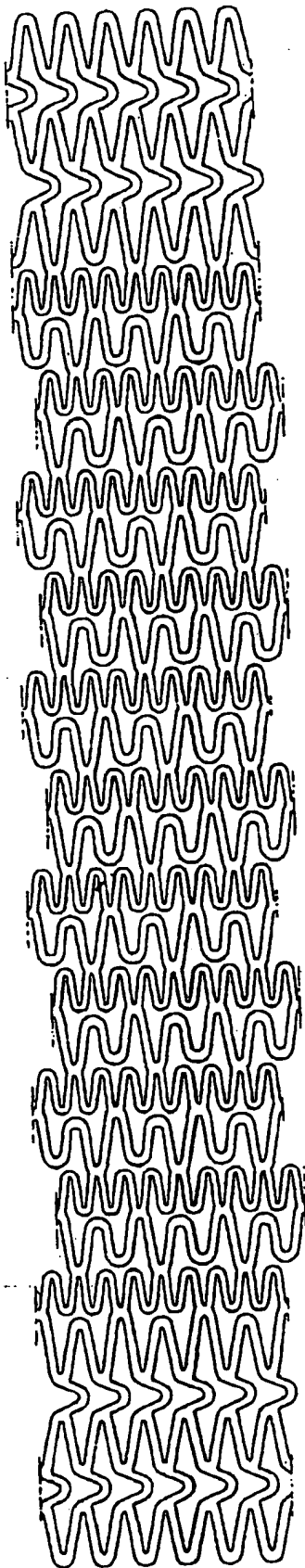


FIG. 12

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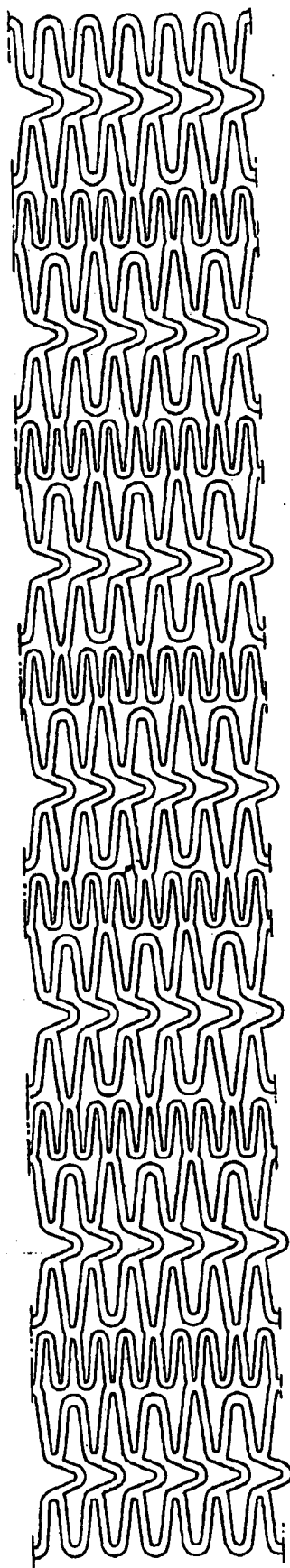


FIG. 13

**SECRET**

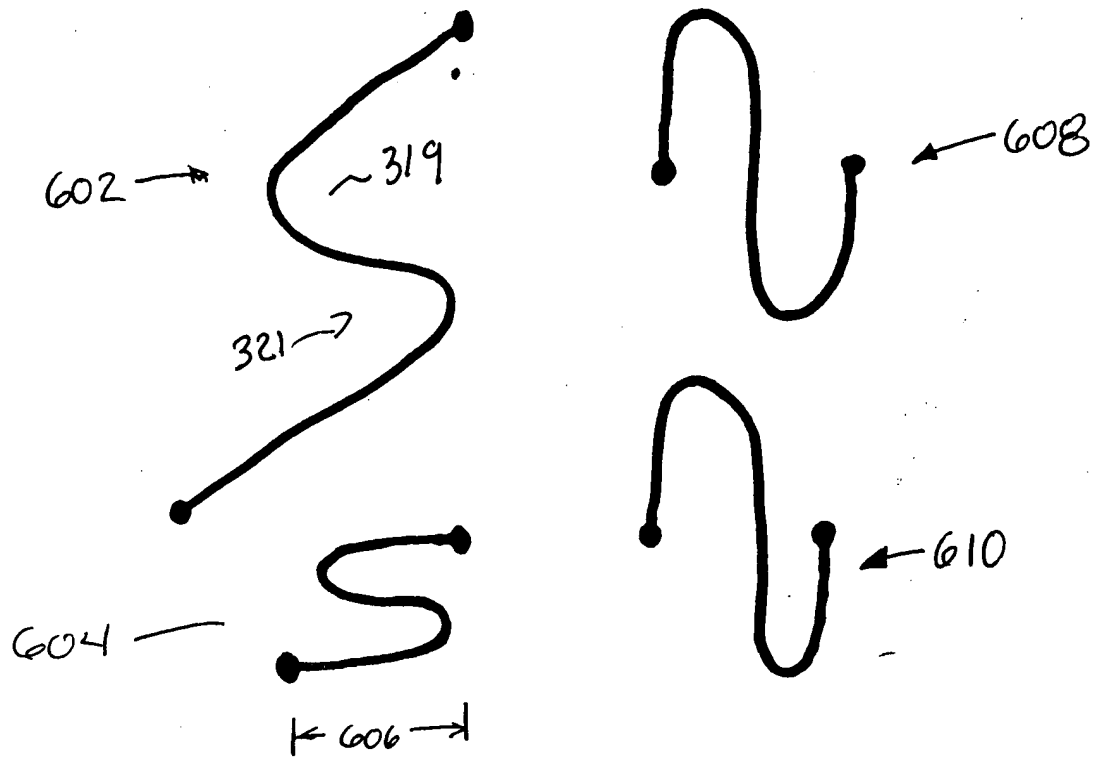


FIG. 14

Diagram illustrating a cross-section of a pipe or structure with a non-circular, elongated shape. The shape is defined by an outer boundary (OUTSIDE) and an inner boundary (INSIDE).

Key features and labels:

- OUTSIDE**: The outer boundary of the shape.
- INSIDE**: The inner boundary of the shape.
- Circumferential Axis**: A vertical dashed line passing through the center of the shape.
- Horizontal Axis**: A horizontal dashed line passing through the center of the shape.
- 500**: The center of the shape.
- 535, 536, 537, 538, 539, 540, 541, 542**: Various points on the boundaries and axes.

Dimensional relationships:

- OUTSIDE IS LONGER HORIZONTALLY THAN INSIDE**: Indicated by horizontal dimension lines at the bottom.
- OUTSIDE IS NARROWER CIRCUMFERENTIALLY THAN INSIDE**: Indicated by vertical dimension lines on the right side.

Fig. 15